FIG.1

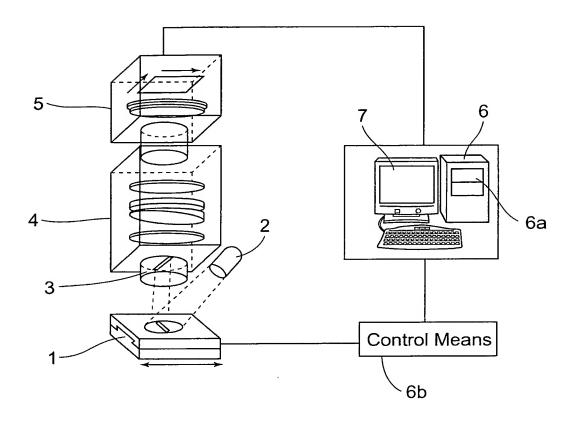


FIG.2

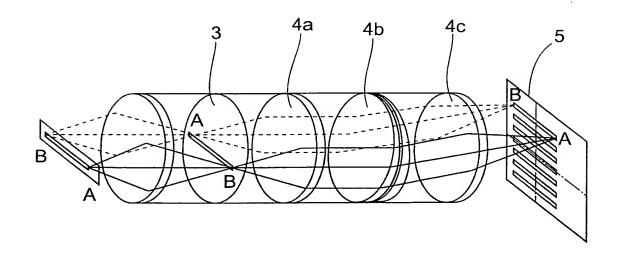


FIG.3

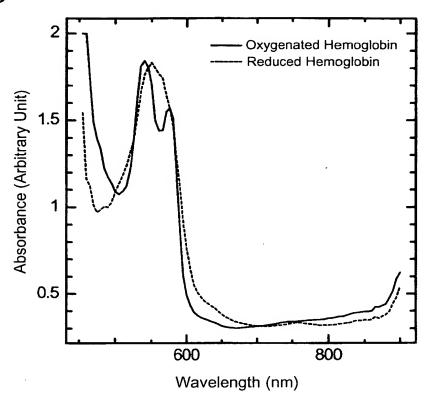


FIG.4

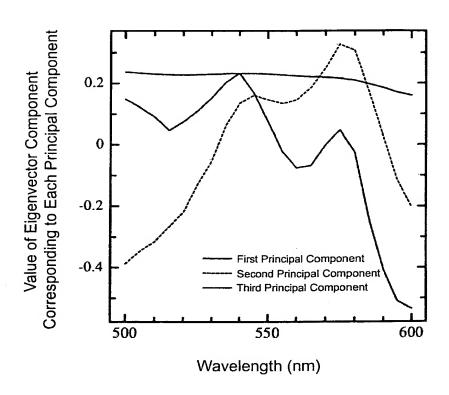
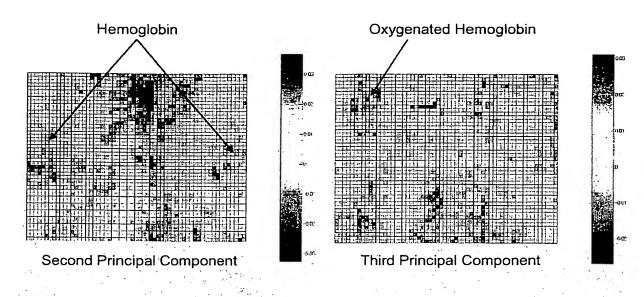


FIG.5a

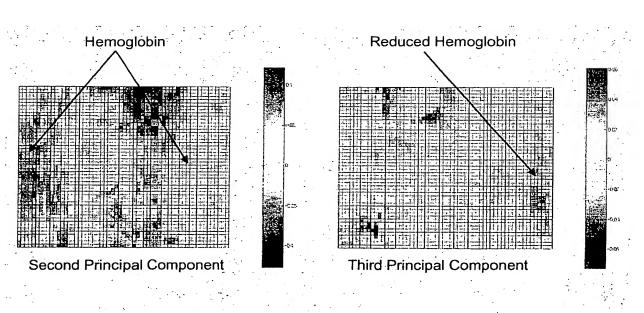
FIG.5b



Wavelength Band 500nm ~ 600nm

FIG.6a

FIG.6b



Wavelength Band 500nm ~ 850nm

FIG.7

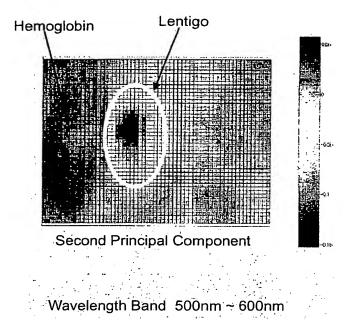


FIG.8

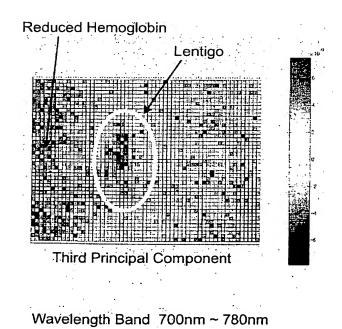
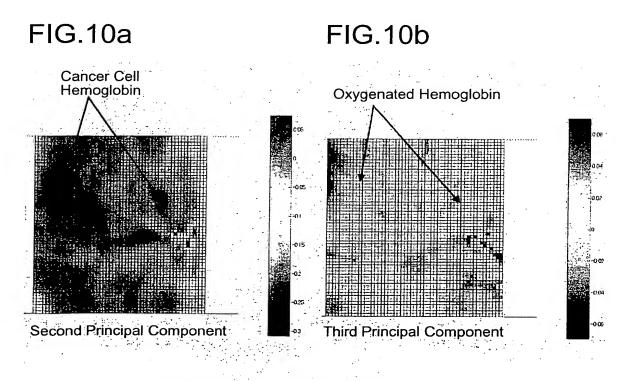


FIG.9

1.5

0.5

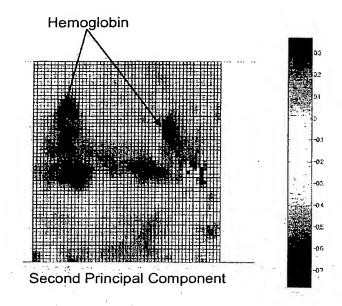
Melanin Concentration (mg/ml)



Wavelength Band 500nm ~ 600nm

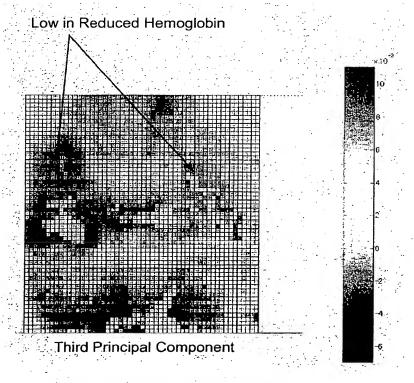
BEST AVAILABLE COPY

FIG.11



Wavelength Band 500nm ~ 800nm

FIG.12



Wavelength Band 700nm ~ 780nm

BEST AVAILABLE COPY

FIG.13

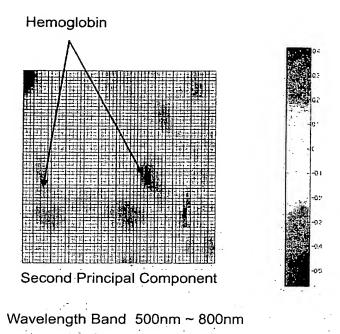
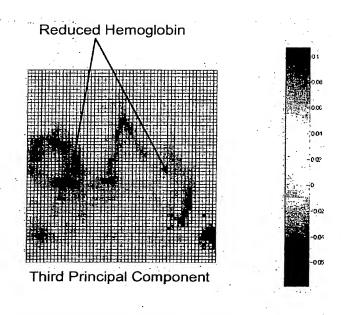


FIG.14

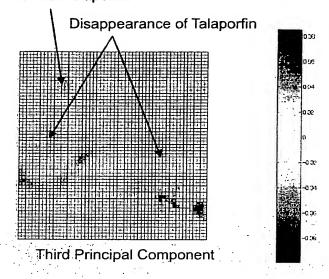


Wavelength Band 500nm ~ 600nm

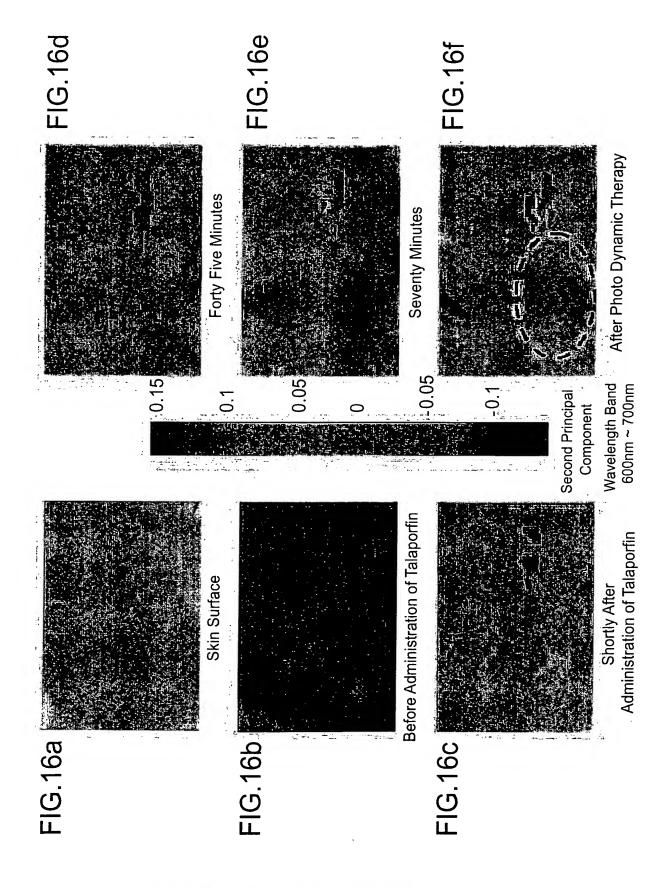
BEST AVAILABLE COPY

FIG.15

Residual Talaporfin



Wavelength Band 600nm ~ 700nm



BEST AVAILABLE COPY

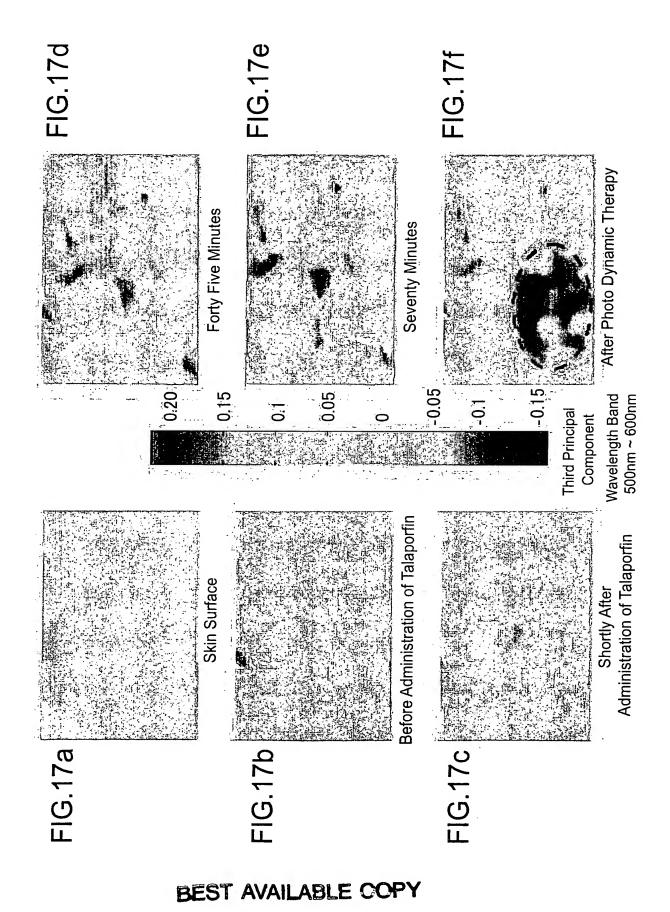


FIG.18

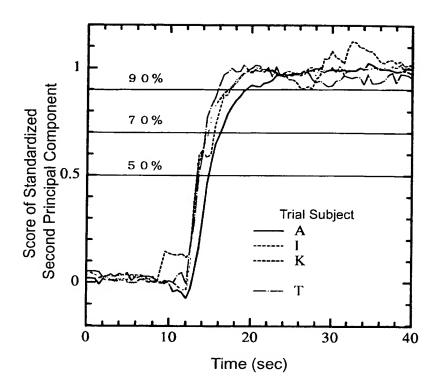


FIG.19

Trial Subject	Age	50%	70%	90%
A	64	4.5 _{sec}	$6_{ m sec}$	$9_{\sf sec}$
T	62	$3.5_{ m sec}$	4.5 _{sec}	6 _{sec}
I	56	$3_{ m sec}$	$5_{ m sec}$	$7_{\rm sec}$
N	28	$4_{\rm sec}$	4.5 _{sec}	$7_{\rm sec}$
K	24	$2_{ m sec}$	$3_{ m sec}$	5.5 _{sec}

FIG.20

Trial Subject	Age	50%	70%	90%
A	64	5.5 _{sec}	$7_{ m sec}$	12 _{sec}
T	62	4 _{sec}	5 sec	6.5 sec
I	56	$5_{ m sec}$	$6_{ m sec}$	8 sec
N	28	4 sec	$5_{ m sec}$	7 _{sec}
K	24	4 _{sec}	$5_{ m sec}$	$6.5_{ extsf{sec}}$